

user is not authorized to access the object, the authorization server may prevent the requested object from being retrieved from the data store, or may prevent the requested object from being sent to the user. In the search query context, an object may only be generated as a search result if the querying user is authorized to access the object. In other words, the object must have a visibility that is visible to the querying user. If the object has a visibility that is not visible to the user, the object may be excluded from the search results. Although this disclosure describes enforcing privacy settings in a particular manner, this disclosure contemplates enforcing privacy settings in any suitable manner.

[0397] The foregoing specification is described with reference to specific exemplary embodiments thereof. Various embodiments and aspects of the disclosure are described with reference to details discussed herein, and the accompanying drawings illustrate the various embodiments. The description above and drawings are illustrative and are not to be construed as limiting. Numerous specific details are described to provide a thorough understanding of various embodiments.

[0398] The additional or alternative embodiments may be embodied in other specific forms without departing from its spirit or essential characteristics. The described embodiments are to be considered in all respects only as illustrative and not restrictive. The scope of the invention is, therefore, indicated by the appended claims rather than by the foregoing description. All changes that come within the meaning and range of equivalency of the claims are to be embraced within their scope.

What is claimed is:

1. A method comprising:
 - maintaining, for a user associated with a client device, a plurality of media presentations, the plurality of media presentations each comprising one or more media segments received from a plurality of co-users of a media presentation system;
 - receiving, from the client device associated with the user, a first media segment to append to a media presentation of the plurality of media presentations;
 - appending, by at least one processor, the first media segment to the media presentation to create an appended media presentation;
 - receiving, from the client device associated with the user, an indication to share the appended media presentation with one or more co-users; and
 - sending the appended media presentation to one or more client devices associated with the one or more co-users.
2. The method of claim 1, further comprising:
 - providing, to the client device associated with the user, a list of co-users connected to the user within the media presentation system; and
 - wherein receiving an indication to share the appended media presentation with the one or more co-users comprises receiving a selection of the one or more co-users from the list of co-users with which to share the appended media presentation.
3. The method of claim 2, wherein sending the appended media presentation to the one or more client devices associated with the one or more co-users comprises providing the appended media presentation to the one or more co-users via the media presentation system.

4. The method of claim 3, further comprising restricting other co-users not selected on the list of co-users from accessing the appended media presentation.

5. The method of claim 1, wherein sending the appended media presentation to the one or more client devices associated with the one or more co-users comprises sending the appended media presentation via a communication system.

6. The method of claim 5, wherein the communication system is a messaging communication system.

7. The method of claim 5, wherein the communication system is a social networking system.

8. The method of claim 1, further comprising:

- receiving authorization for the user to append media segments to the media presentation; and
- wherein appending the first media segment to the media presentation comprises appending the first media segment to the media presentation based on the user being authorized to append media segments to the media presentation.

9. The method of claim 1, further comprising:

- receiving, from a second client device associated with a co-user of the one or more co-users, a second media segment to append to the appended media presentation;
- appending the second media segment to the appended media presentation to create a twice appended media presentation; and
- sending, to the client device associated with the user and the one or more client devices associated with the one or more co-users, the twice appended media presentation.

10. The method of claim 1, further comprising:

- determining a group of co-users connected to the appended media presentation; and
- providing, to the client device associated with the user, a list of recommended co-users with whom to share the appended media presentation based on the group of co-users.

11. The method of claim 10, wherein determining the group of co-users connected to the appended media presentation comprises:

- identifying one or more co-users tagged in the appended media presentation; and
- adding the identified one or more co-users to the group of co-users.

12. The method of claim 10, wherein determining the group of co-users connected to the appended media presentation comprises:

- detecting one or more faces of co-users within the appended media presentation;
- matching the one or more detected faces to one or more co-users connected to the user; and
- adding the one or more co-users matched co-users to the group of co-users.

13. The method of claim 10, wherein receiving the indication from the client device to share the appended media presentation with the one or more co-users comprises receiving the indication from the client device to share the appended media presentation with one or more co-users selected from the group of users.

14. The method of claim 10, further comprising:

- identifying one or more additional co-users connected to the co-users in the group of co-users; and
- supplementing the group of co-users to include the one or more additional co-users.